


NPIC ROUTING SLIP

25X1

FROM:

DATE:

28/4/66

	TO	INITIALS	DATE	REMARKS
DIR	3	AGL	5/2	
DEP/DIR	2			
EXEC/DIR	1	CH		
ASST FOR ADMIN				
ASST FOR OPS	4			
ASST FOR PA				
ASST FOR P&D				
CH/CSD				
CH/IPD				
CH/PD				
CH/PSD				
CH/TID				
CH/CIA/PID				
CH/DIA/XX-4				
CH/DIA/AP-IP				
CH/SPAD				
LO/CGS/CIA				
LO/NSA				

PA 6 cables

NPIC-FM 30 (REV 5-64)

CONFIDENTIAL

PRIORITY

OUT58355

P 280006Z

1966 APR 28 00 31 Z

FM NPIC WASH DC

TO AIG NINE SEVEN SIX

RUEKDA/NIC WASH DC

RUEKDA/DIA PRODCEN

BT

CONFIDENTIAL CITE NPIC 7044.

INITIAL SCAN BY NPIC OF MISSION [REDACTED]

[REDACTED] REVEALS THE FOLLOWING ACTIVITY ON LAOS ALTERNATE ROUTE 92:

1. A TRUCK PARK IS LOCATED AT 1551N 10643E (UTM XC852538), 2.7 NM WNW OF BAN BAC. TWO ACCESS ROADS EXTEND FROM ALTERNATE ROUTE 92 AT UTM'S XC852537 AND XC856537 AND CONVERGE AT UTM XC849539. SEVERAL VEHICLE PARKING SLOTS ARE OBSERVED IN THE AREA.
2. A POSSIBLE TRUCK PARK IS LOCATED AT 1553N 10643E (UTM XC848583), 4.2 NM NORTHWEST OF BAN BAC. THE AREA CONTAINS A LOOP ACCESS ROAD WITH 2 SHORT LINK ACCESS ROADS EXTENDING INTO HEAVY WOODED AREAS. NO FACILITIES ARE OBSERVED.
3. A ROAD EXTENDS NW FROM ALTERNATE ROUTE 92 AT 1554N 10643E (UTM XC849587) TO UTM XC846593 WHERE IT DISAPPEARS INTO A HEAVY WOODED AREA.
4. STACKS OF PROBABLE LOGS SUCH AS THOSE USED FOR ROAD CORDUROYING, HAVE BEEN PLACED ALONG ALTERNATE ROUTE 92 IN THE VICINITY OF 1554N 10643E FROM UTM XC848582 TO UTM XC852588.

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 ANAG  
 UNAD  
 DIA-LO  
 DIA-AP

ADVANCE TOP

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5. TWO SHORT ACCESS ROADS EXTEND SOUTHEAST FROM ALTERNATE ROUTE 92 AT 1554N 10643E (UTM'S XC850586 AND XC852588), AND CONVERGE AT A POSSIBLE WATERING POINT ON AN UNNAMED STREAM AT UTM XC853586.

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MAP REF: UTM COORDINATES FROM AMS SERIES L7012 SHEET 6358IV  
GEOGRAPHIC COORDINATES FROM USATC SERIES 200 SHEET  
0738-04HL

C O N F I D E N T I A L

/END OF MESSAGE/

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